

IN THE CLAIMS

Please amend the claims as follows:

1. (Currently Amended) An apparatus for recording comprising:
 means for receiving a source signal having associated first play time information;
 means for generating a recorded signal from the source signal, the recorded signal comprising at least a portion of the source signal including a recording discontinuity with respect to the source signal; and
 means for generating second time information for the recorded signal in response to the first play time information and the recording discontinuity.
2. (Previously Presented) The apparatus for recording as claimed in claim 1 wherein the second time information comprises markers indicating events in the recorded signal.
3. (Previously Presented) The apparatus for recording as claimed in claim 2 wherein the second time information comprises a play list comprising the markers.
4. (Previously Presented) The apparatus for recording as claimed in claim 1 wherein the second time information comprises event descriptors.

5. (Previously Presented) The apparatus for recording as claimed in claim 4 wherein the means for generating the second time information is operable to generate time information of the event descriptors by modifying time information of event descriptors associated with the source signal.

6. (Previously Presented) The apparatus for recording as claimed in claim 5 wherein the means for generating the second time information is operable to generate the time information of the event descriptors by compensating the time information of event descriptors associated with the source signal by a time gap associated with the recording discontinuity.

7. (Previously Presented) The apparatus for recording as claimed in claim 5 wherein time information of the event descriptors comprise relative time information associated with a play time line.

8. (Previously Presented) The apparatus for recording as claimed in claim 5 further comprising means for extracting the event descriptors associated with the source signal from a transport signal comprising the source signal.

9. (Previously Presented) The apparatus for recording as claimed in claim 4 wherein the event descriptor comprises a stream event comprising information for triggering an application.

10. (Previously Presented) The apparatus for recording as claimed in claim 1 wherein the first play time information comprises a first play time line and the means for generating the second time information is operable to generate a non-continuous play time line associated with the recorded signal and having a time discontinuity corresponding to the recording discontinuity.

11. (Previously Presented) The apparatus for recording as claimed in claim 1 wherein the source signal and the recorded signal comprise Multimedia Home Platform (MHP) data.

12. (Previously Presented) The apparatus for recording as claimed in claim 1 wherein the source signal and the recorded signal comprise Digital Video Broadcast (DVB) data.

13. (Currently Amended) A method of recording comprising the steps of:

receiving a source signal having associated first play time information;

generating a recorded signal from the source signal, the recorded signal comprising at least a portion of the source signal including a recording discontinuity with respect to the source signal; and

generating second time information for the recorded signal in response to the first play time information and the recording discontinuity.

14. (Original) A computer program enabling the carrying out of a method according to claim 13.

15. (Original) A record carrier comprising a computer program as claimed in claim 14.

16. (Original) A programmed computer enabled to execute the method according to claim 13.